5383-21

• PISTOL GRIP DESIGN

SPECIFICATIONS

CATALOG NUMBER	VOLTS AC ONLY	AMPS	BLOW ENERGY (FT.-LBS.)	NO LOAD RPM	NO LOAD BLOWS PER MIN.	SOLID BIT CAPACITY	THIN WALL CORE BIT CAPACITY	LENGTH	NET WGT. LBS.	SHIP. WGT. LBS.
5383-21	120	6.0	1.7	0-1270	0-5400	3/4"	1-1/2"	13"	5.7	11.6



EXCLUSIVE 5383-21 3/4" ROTARY HAMMER FEATURES:

- 6.0 Amp Motor
- Variable Speed
- Hard Hitting – Hardest Hitting In Its Class 1.7 Ft. Lbs. / Blow
- Fast Drilling – 1,270 RPM And 5,400 BPM
- Cushion Grip – More Comfortable, Secure Gripping
- Lightweight, Compact Size
- Mode Selector Can Be Changed From Hammering With Rotation For Drilling Concrete, To Rotation Only For Use In Steel, Wood, Etc. Using 48-66-1370 Adapter Kit.

NEW

LOK-TOR SERIES

0624-24* (KIT)

- T-HANDLE DESIGN DRIVER/DRILL PROVIDES OPTIMUM BALANCE AND COMFORT
- 1/2" ALL METAL RATCHETING KEYLESS CHUCK

495 IN.-LBS. TORQUE!



- Powerful 18 Volt Motor
  Develops 495 In.-lbs. maximum torque.
- 1/2" All Metal Single Sleeve Grip-Lok™ Ratcheting Chuck With Carbide Jaws For 25% More Grip-Strength
- 18 Volt, 2.4 Amp-Hr Battery
  Delivers more run time and is compatible with all other MILWAUKEE 18 volt products.
- Reversible Battery Pack*
  Fits into tight work spaces and adjusts balance.



- One-Hour Universal Charger
- Two Speed Ranges: 0-500 And 0-1700 RPM
- World's First Dampened Spindle-Lock
  No "clunk" when the trigger is released.
- Side Handle Rotates 360° And Provides Ultimate User Control During High Torque Applications
- Ergonomic Soft Finger Grip For Enhanced Comfort
- 20-Position Torque Adjustment

0624-24 FEATURE

- 0-25,500 No Load BPM

SPECIFICATIONS

CATALOG NUMBER	VOLTS DC	DRILL SPEED RPM HIGH	LOW	NO LOAD BPM	DRILL MAX. TQ. IN.-LBS.	BATTERY AMP-HRS	LENGTH (INCHES)	NET WGT. LBS.	SHIP. WGT. LBS.
• 0624-24 KIT	18	0-1700	0-500	—	495	2.4	10-1/2	4.0	15.1



0300-20

• WITH KEYED CHUCK

ERGONOMIC TACTILE GRIP ON HANDLE AND MOTOR HOUSING

SPECIFICATIONS

CATALOG NUMBER	CAPACITY IN STEEL	VOLTS AC ONLY	AMPS	NO LOAD RPM	GEAR TRAIN	SPINDLE DIAMETER AND THREAD	REPLACEMENT CHUCK CATALOG NO. CHUCK KEY INCLUDED	REPLACEMENT CHUCK KEY CATALOG NO.	LENGTH (IN.)	NET WGT.* LBS.	SHP. WGT. LBS.
0300-20	1/2"	120	8.0	0-850	DOUBLE	1/2-20	48-66-1355	48-66-3280	12-13/64	5.4	5.9



6514-21*

- 6-Position Rotatable Handle* Allows User To Get Between Joists, Studs And Other Confined Spaces
- Orbital Action Selector* For Aggressive Wood Cutting
- 0-2,700 SPM
- 3/4" Blade Stroke
- 18 Volt, 2.4 Amp-Hr Battery
  Delivers the most run time and is compatible with all other MILWAUKEE 18 volt products.
- One-Hour Universal Battery Charger
- Reversible Battery*
  Allows easier plunge cutting.
- Counter Balanced Mechanism ❶
  Reduces vibration.
- Durable Slider-Crank Reciprocating Mechanism ❷
  Withstands abrupt stalls and abusive job-site applications. Designed for compact size and efficiency for cordless applications to maximize run-time.
- Heavy-Duty Milwaukee Built Motor ❸
- Double-Walled Rotating-Handle Detents ❹
  Provide extremely strong pivoting mechanism.
- Metal Cam Lock ❺
  Provides a firm hold in each pivoting position, particularly in high vibration.
- 25 Amp Marquardt Variable Speed Switch ❻
  For greater user control and long life.
- Heavy-Duty, Steel, Keyless Quik-Lok Blade Clamp™** ❼
  For fast easy blade changes. No hex key to lose or screws to strip. Accepts standard 1/2" shank Sawzall blades.
- Soft-Grip Handle Pad For Comfort And Secure Gripping ❽
- All Metal Gearcase ❾
- Rugged, Tool-Free Adjustable Shoe** ❿
- Orbit Adjustment Lever ●
- Replaceable Brushes ●

*Patent Pending

**Patented



6537-22

10 AMP MOTOR 0-3200 SPM QUIK-LOK BLADE CLAMP™

SPECIFICATIONS

CATALOG NUMBER	VOLTS AC ONLY	AMPS	STROKES PER MINUTE	STEEL QUIK-LOCK BLADE CLAMP	IMPACT PROTECTION	LENGTH OF STROKE	OVERALL LENGTH	NET WGT. LBS.	SHIP. WGT. LBS.
6537-22	120	10	0-3200	YES	YES	1-1/4"	17-7/8"	8.8	15.3

STANDARD EQUIPMENT: FOR 6537-22 – Includes Super Sawzall with Steel Quik-Lok Blade Clamp, Impact Resistant Carrying Case, 8' 3-Wire Quik-Lok Cord and Super Sawzall Assortment Two Blade Pack 48-02-5055.

Fax: 1-847-581-2949 • US: 1-800-929-9247 • www.adamselevator.com